

After Sales Technical Documentation

Appendix 2 – Transceiver THX-42

Chapter 3

QUICK GUIDE

CHAPTER 3 – QUICK GUIDE

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Introduction

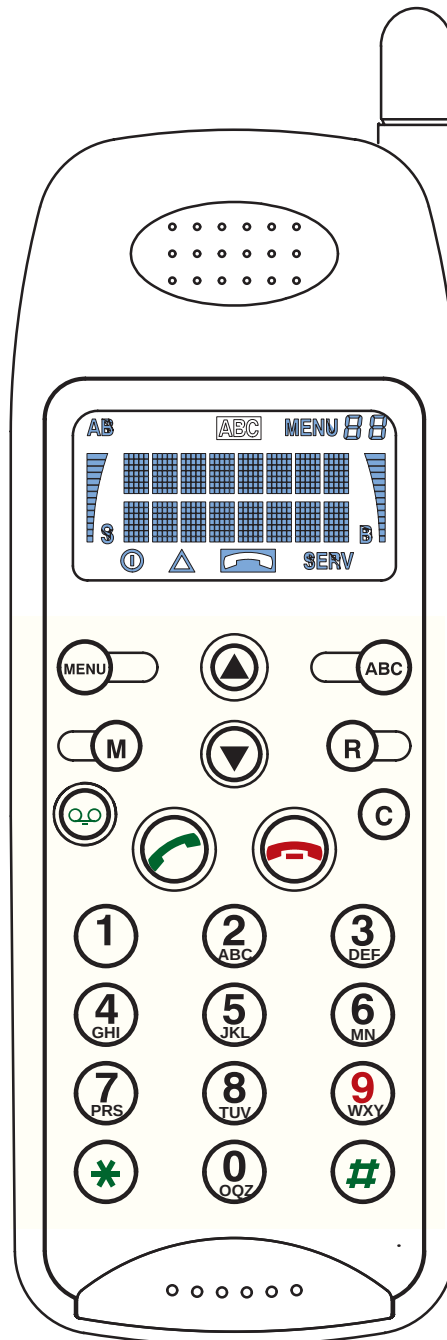
This section provides a brief user guide and covers the following:

- List of Keys
- Display Indicators
- Getting Started
- The Memory
- The Menu Method

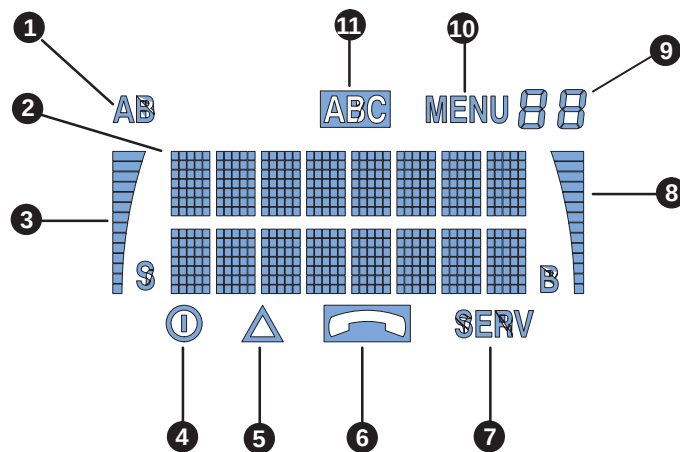
List of Keys

Figure 1 showing the keys can be found overleaf.

ABC	Selects alpha mode/number mode; ie, press once to select alpha mode (ie, to enter characters or display names), and press again to select number mode.
MENU	Selects menu mode.
▲ or ▼	Scrolls the memory locations. After pressing MENU , ▲ or ▼ scrolls the menus and displays options.
R	Recalls information from a memory location. If the display is full, shows hidden digits.
M	Stores information in a memory location. In a menu, confirms a setting.
∞	Dials voicemail or favourite number.
C	Deletes characters and clears display.
	Dials a number. Pressing MENU  in a call can send DTMF data.
	Ends a call.
0 to 9	
* and #	Enter numbers and characters. 9 (for emergency calls), * and # are also used for one-touch dialling. * is also used for the special characters, '+', 'p' and 'w'. '+' may be used as an international dialling prefix, and for memory linking. '+', 'p' and 'w' are used for DTMF dialling.
On the side of the phone:	
△ and ▽	Select earpiece volume
ⓘ	Press and hold to switch the phone on or off.

Figure 1: THX-42 Transceiver

Display Indicators



- | | | |
|-----------|---------------------------|--|
| 1 | AB Indicator | Shows network in use (appears only if roaming is available). |
| 2 | Main Text Area | Shows numbers, names and indicator messages. |
| 3 | Signal Indicator | Shows approximate received signal strength. |
| 4 | Phone Indicator | Shows the phone is switched on. |
| 5 | Triangle Indicator | If inter-system roaming becomes available, the indicator will flash when the phone is roam-enabled and is using the network on which it is not registered. |
| 6 | Call Indicator | Shows that a call is in progress. |
| 7 | SERV Indicator | Shows that cellular service is available. |
| 8 | Battery Indicator | Shows approximate capacity remaining; scrolls when charging is in progress; flashes to show that battery is too hot or cold and will not be charged. If charging while phone is switched off, the indicator bars disappear, but B remains on. |
| 9 | Number | Shows menu or memory location selected. |
| 10 | MENU Indicator | Shows that menu mode has been selected. |
| 11 | ALPHA Indicator | Shows that alpha mode has been selected; letters can be entered, and names can be displayed. |

Getting Started

Switch on/off	Press and hold the Ⓢ key.
Make a call	Key in the number (include area code if necessary). Press ☎ key.
Answer a call	Press any key except Ⓢ or the volume keys.
End a call	Press ☎ key.
Clear digit	Press C key.
Clear display	Press and hold C key.
Last number redial	Ensure display is clear, then press ☎ key.
Adjust volume	Press ▲ or ▼ key.

The Memory

Store a phone number	Key in area code, number (and name if required). Press M key. Press M key again to store the number in the first empty memory location.
Speed dialling	Enter the number of the memory location containing the number to be dialled (eg. 2). Alternatively, press ABC key (to select alpha mode), then enter the name stored with the number to be dialled. Press ☎ key.
Scroll through memory	Press ▲ or ▼ key.
Scroll for a name	Press ABC key (to select alpha mode). Press ▼ key to display the name which is first in alphabetical order, or press ▲ key to display the name which is last. Press ▲ or ▼ key to display other stored names.

The Menu Method

Enter menu	Press MENU key.
Scroll	Press ▲ or ▼ key.
Select function	Press M key.
Set option	Press ▲ or ▼ key to scroll the options. Press M key to select option displayed.
Shortcut facility	Press MENU key, then enter the number of the menu function required (see table overleaf).

The main menu features available are listed in the table overleaf:

Table Notes:

(L) = requires entry of 4–digit lock code (default 1234)

(S) = requires entry of 5–digit security code (default 12345)

Menu Name	Short Cut	Description
LOCK PHONE	MENU 0 (L)	Locks/unlocks the phone.
RINGING TYPE	MENU 1	Selects the ringing tone type.
CALL TIMERS	MENU 2	Displays length of calls. Resets the timers (S).
CALL CHARGES	MENU 3	Displays call charges.
LIGHTS CONTROL	MENU 4	Selects operation of display and keyboard lights.
KEYPAD TONES	MENU 5	Switches keypad tones on/off.
RINGING VOLUME	MENU 6	Selects volume of ringing tone.
OWN NUMBER	MENU 7	Displays and selects cellular number/network.
AUTO ANSWER	MENU 8	Sets automatic answer on/off.
ACCESSORY MENU	MENU 9	Controls accessories connected to phone.
CLEAR LAST CALL	MENU 10	Sets the last–called numbers to be cleared or retained when phone is switched off.
CHANGE LOCK CODE	MENU 11 (S)	Allows you to change the 4–digit lock code

DATA MODE	MENU 12	Selects data mode (in a call).
EMERGENCY 9 KEY	MENU 13 (L)	Sets 9 key on/off for one-touch dialling of emergency calls.
CALL BARRING	MENU 14 (S)	Sets call restrictions.
MEMORY LOCK	MENU 15 (S)	Sets memory access restrictions.
RECALL LAST	MENU 16	Allows you to call any of the last (5) numbers dialled.
ACTIVATE KEYGUARD	MENU * or MENU 17	Locks/unlocks the keypad.
CHANGE PIN CODE	MENU 18 (S)	Allows you to change the TACS (system) PIN code.
SYSTEM SELECT	MENU 19	Selects roaming mode (system-dependent function).
	NOTE: Menu 19 appears only if roaming is available.	

Battery Information

Charging Times

After the first use, the charging times depend on the type of battery fitted, and charger used; approximate times are shown below.

Charger Type	Battery Type				
	BTH-8L	BTH-8S	BTH-8SM	BTH-8H	BTH-8HM
Travel Charger (ACH-3X)	1.5 hrs	1.5 hrs	2 hrs 10 m	5 hrs	5.5 hrs
Other charging options ie LCH-2U, ACH-4X, CHH-6 and CHH-7.	30 mins	40 mins	60 mins	70 mins	100 mins

Standby and Talk Times

Approximate standby and talk times, for fully-charged batteries:

Battery Type	Standby Time	Talk Time
Light NiCd 300mAh (BTH-8L)*	9 hours	40 minutes
Standard NiCd 380mAh (BTH-8S)	11 hours	50 minutes
Standard NiMh 550mAh (BTH-8SM)	16 hours	70 minutes
Extended NiCd 800mAh (BTH-8H)	28 hours	110 minutes
Extended NiMh 1100mAh (BTH-8HM)	35 hours	150 minutes

* subject to availability

NOTE: You will obtain the standby time specified or the talk time specified, or a combination. Thus (for BTH-8S), 11 hours standby time or 50 minutes talk time is approximately equivalent to 5.5 hours standby time and 25 minutes talk time.

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